

What is claimed is:

Sub
ATT 1. An underground facility having a dehumidification system comprising:

an inside wall departing from a wall of the underground facility
5 towards an inside area with a distance;

a buffering space formed between the wall and the inside wall,
so that the inside wall divides the buffering space and a room of the
underground facility and;

10 a ventilation means by which air can be circulated between the
room and the buffering space.

2. The underground facility according to the claim 1, wherein
the inside wall comprises a heat insulating material.

5 3. The underground facility according to the claim 1, wherein
the surface of the inside wall facing to the buffering space
comprises a waterproof material.

20 4. The underground facility according to the claim 1, wherein
the ventilation means comprising:

a lower ventilation window at the lower position of the inside
wall;

an upper ventilation window at the upper position of the inside
wall and;

25 a ventilation fan exhausting the inflow air from the room into
the buffering space through the lower ventilation window and back to
the room through the upper ventilation window.

30 5. The underground facility according to the claim 4 further
comprising a heat area wherein the exhausted air from the buffering

